

Then, a fine particle Ag-Pd dispersion liquid was applied by a spin coating method at 160 rpm and dried at 60°C for 5 minutes, to laminate an Ag-Pd film 10 onto the SiO₂ film 9 containing a coloring material. Finally, silica sol was applied by a spin coating method at 160 rpm and dried at 60°C for 5 minutes, to form a SiO₂ film 11.

IN THE CLAIMS:

Please amend claim 1 as follows:

1. (amended) A display apparatus comprising a film on a display plane, wherein said film has:

a luminous transmittance equal to or less than 85%,
a luminous reflectance equal to or less than 2%, and
a flattened reflectance curve, of which absolute values of differential values in a visible light region of 380 nm - 780 nm are equal to or less than 2.

Please add the following new claims:

--13. A display apparatus as claimed in claim 1, wherein said film is provided on an outer surface of said display plane.

14. A display apparatus as claimed in claim 3, wherein said laminated film is provided on an outer surface of said display plane.